

Amendments to the Claims:

1 - 28. (cancelled).

29. (new) A removal non-planar external cover module for a mobile device comprising:

- a main face, having an upper surface which is exposed when said removal non-planar cover is removably attached to said mobile device;
- a plurality of wall elements joining said main face at its edge wherein said main face and at least portions of said wall elements define a receivable cavity for receiving said mobile device;
- an RFID reader for interrogating RFID transponder tags; and
- an interface with a portable radio communication device.

30. (new) The module of claim 29 further comprising:

- a memory for storing digital data.

31. (new) A method for performing an action in a mobile device based on information from a tag associated with an item, said method comprising the steps of:

- providing the mobile device with a removable cover having an interface for exchange of power and data;
- interrogating the tag with a electromagnetic energy sensor disposed in the removable cover of the mobile device;
- obtaining information from the tag associated with the item;
- mobile station establishing a connection with a server having database through a wireless access point based on the information from the tag associated with the item;

receiving data from the server.

32. (new) A method for previewing a multimedia product on a mobile device before purchase said multimedia content, wherein the multimedia content is contained in packaging with an RFID tag, said method comprising the steps of:

providing the mobile device with a removable cover having an interface for exchange of power and data;

interrogating the RFID tag with a reader disposed in the removable cover on the mobile device;

obtaining an identification number associated with the multimedia product;

mobile station establishing a connection with a server having database through a wireless access point;

providing the identification number associated with the multimedia product to the server;

receiving from the server files related to the identification number associated with the multimedia product